IN THE SPECIFICATION IN GENERAL:

The specification has been reformatted and reprinted such that it is double-spaced and printed on good quality paper.

IN THE CLAIMS:

Please amend Claims 2, 6, 7, 8, and 9 with a clean version as follows:

2. (Amended) The computer system of claim 1, wherein said intelligent searching includes accessing stored information contained within an electronic patent searching and retrieval system, an electronic patent valuation system, a science and engineering technology literature searching and retrieval system, and an engineering and science problem solving searching and retrieval system wherein said intelligent searching provides;

    answers to queries regarding any aspect of said intellectual property, including [instantaneous] real-time determination of a value of said intellectual property;

    determination of assignee or assignees;

    determination of any prior art associated with said intellectual property;

determination of any inventors associated with said

intellectual property;

determination of any patents and patent applications

associated with the international and U.S. classification of

said intellectual property where said property is itself a

patent,

determination of any past and current uses and users of said

intellectual property;

prediction by said model mapping of a value, trend, or

existence of current intellectual property and prediction by

said model mapping of said value, trend or existence of future

intellectual property.

6. (Amended) The computer system of Claim 1, wherein a third

simpler combination includes electronic patent searching and

results of said searching for specific intellectual property and

simultaneous and [instantaneous or near instantaneous] real-time

valuation of said patented intellectual property while providing

model mapping.

7. (Amended) The computer system of Claim 1, wherein a fourth

simpler combination includes electronic non-patent searching and

results of said searching for specific non-intellectual property

and simultaneous and [instantaneous or near instantaneous] real-

time matching of said non-intellectual property with said

patented intellectual property while providing model mapping.

8. (Amended) The model mapping of [claims 1-7] claim 1, 2, 3, 4,
5, 6, or 7, where said model mapping includes topographical

features optionally including colors, numbers, or symbols

representing intellectual property value and direction of

increasing and decreasing value of said intellectual property.

9. (Amended) A computer implemented method for enabling optional

simultaneous and [instantaneous] real-time or optional

simultaneous or optional [instantaneous] real-time review of

data containing files comprising;

    patents, patent applications, and publications as they appear

    in an electronic patent shoe or

    otherwise, science and engineering technology literature

    pertinent to said patents and patent applications and

    publications from electronic databases, and problem solving

    solutions pertinent to said patents and patent applications

    and publications from electronic databases,

    allowing for evaluation of said review and pertinent [instant]

    real-time [or near instant] valuation methods of said patents

or patent applications and publications comprising the steps of;

(1)   causing generation of an electronic patent shoe with optional [instant] <u>real-time</u> access to said science and engineering technology literature review, problem solving solutions review, and valuation methods comprising minimally a plurality of patents, and optionally said technology literature, and said problem solving solutions;

(2)   causing access to a user interface device to distribute, by means of an audio or visual or audiovisual display, in a meaningful manner, at least a list of patents and associated pertinent valuations of said list of patents in [an instantaneous] <u>a real-time</u> fashion and optionally allowing access and subsequent distribution to problem solving solutions and technology literature associated with and pertinent to said list of patents and associated valuations;

(3)   causing, pursuant to a command to view or hear a next file comprising said patents and associated valuations, said problem solving solutions and said technology literature, retrieval and audible or visual display of

image or text data or both image and text data

representative of at least a portion of said next file; and

(4)   causing, pursuant to a command to view or hear a

previous file, retrieval and distribution of at least a

portion of said previous file;

and;

(5)   allowing a user to scroll back and forth between steps

(2) and (3) with no limitations and to provide reports with

or without model mapping that capture any desired portion

of said visual or audible or audiovisual displays.